



Sampling Date:                      Submission Date:  
Animal Name:  
Owners Name:  
Breed:                      Age:                      Gender:  
Sample type:  
☐ Check this box if you have previously submitted a sample from this animal.

Practice:  
Vet Name:  
☐ Check this box if you require clinical comments. If so please give some relevant clinical history below.  
Clinical History:

| Test                                                  | Sample Type | Volume | Notes |
|-------------------------------------------------------|-------------|--------|-------|
| Haematology and Clinical Chemistry Profiles           |             |        |       |
| <input type="checkbox"/> Equine Profile               | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Equine Profile + SAA         | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Clinical Chemistry           | S/HP        | 4 mL   | -     |
| <input type="checkbox"/> Electrolytes                 | S/HP        | 4 mL   | -     |
| <input type="checkbox"/> Electrolytes - Full Panel    | S/HP        | 4 mL   | -     |
| <input type="checkbox"/> Fitness                      | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Fitness + SAA                | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Haematology + Total Protein  | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Inflammatory Profile         | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Kidney                       | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Kidney - Full Profile        | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Liver - Full Profile         | E + S/HP    | 4 mL   | -     |
| <input type="checkbox"/> Liver - Chemistry            | S/HP        | 4 mL   | -     |
| <input type="checkbox"/> Muscle Enzymes (AST/CK)      | S/HP        | 4 mL   | -     |
| <input type="checkbox"/> Newborn Foal (including IgG) | E + S/HP    | 4 mL   | -     |

|                                                        |        |        |              |
|--------------------------------------------------------|--------|--------|--------------|
| Haematology                                            |        |        |              |
| <input type="checkbox"/> CBC/Diff                      | E      | 4 mL   | -            |
| <input type="checkbox"/> Conditioned Serum             | blood  | >50 mL | kit required |
| <input type="checkbox"/> Clotting                      | C      | 4 mL   | fresh only   |
| <input type="checkbox"/> Haematocrit/PCV               | E      | 1 mL   | -            |
| <input type="checkbox"/> Neonatal Isoerythrolysis Test | S + CO | 2 mL   | -            |
| <input type="checkbox"/> Slide Agglutination           | E      | 1 mL   | -            |

|                                                                  |         |       |   |
|------------------------------------------------------------------|---------|-------|---|
| Cytology                                                         |         |       |   |
| <input type="checkbox"/> Cytology                                | various | -     | - |
| <input type="checkbox"/> Cytology - Digital Service <sup>R</sup> | various | -     | - |
| <input type="checkbox"/> Endometrial or Cervical Smear           | swab    | -     | - |
| <input type="checkbox"/> Tracheal Wash/BAL                       | TW/BAL  | 20 mL | - |
| <input type="checkbox"/> Tracheal Wash/BAL + Culture             | TW/BAL  | 20 mL | - |

|                                                   |         |      |   |
|---------------------------------------------------|---------|------|---|
| Fluid Analysis                                    |         |      |   |
| <input type="checkbox"/> CSF Analysis             | CSF     | 1 mL | - |
| <input type="checkbox"/> Fluid Analysis           | various | 2 mL | - |
| <input type="checkbox"/> Fluid Analysis + Culture | various | 2 mL | - |

|                                               |       |      |   |
|-----------------------------------------------|-------|------|---|
| Urinalysis                                    |       |      |   |
| <input type="checkbox"/> Urinalysis           | urine | 5 mL | - |
| <input type="checkbox"/> Urinalysis + Culture | urine | 5 mL | - |

| Test                                                                     | Sample Type | Volume    | Notes      |
|--------------------------------------------------------------------------|-------------|-----------|------------|
| Clinical Chemistry - Individual Tests                                    |             |           |            |
| <input type="checkbox"/> Albumin                                         | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> ALP                                             | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Ammonia <sup>*</sup> within 30 mins, call ahead | HP          | 1 mL      | fresh only |
| <input type="checkbox"/> Bile Acids                                      | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Calcium (total)                                 | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Calcium (ionised)                               | S/HP        | 1 mL      | fresh only |
| <input type="checkbox"/> Cardiac Troponin <sup>R</sup>                   | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Copper <sup>R</sup>                             | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Creatinine                                      | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Fibrinogen                                      | E           | 1 mL      | -          |
| <input type="checkbox"/> GGT                                             | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> GLDH                                            | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Glucose                                         | FIO         | 1 mL      | -          |
| <input type="checkbox"/> Glucose Absorption Test                         | FIO         | 1 mL      | -          |
| <input type="checkbox"/> IgG (Quantitative)                              | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Magnesium                                       | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Phosphate                                       | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Total Protein                                   | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> SAA                                             | S/HP        | 1 mL      | -          |
| <input type="checkbox"/> Selenium <sup>R</sup> (toxicity)                | S           | 1 mL      | -          |
| <input type="checkbox"/> Selenium GSHPx <sup>R</sup> (levels)            | HW          | Full tube | -          |
| <input type="checkbox"/> Urea                                            | S/HP        | 1 mL      | -          |

|                                                         |      |   |   |
|---------------------------------------------------------|------|---|---|
| Dermatology                                             |      |   |   |
| <input type="checkbox"/> Fungal Culture                 | skin | - | - |
| <input type="checkbox"/> Skin Scrape Microscopy         | skin | - | - |
| <input type="checkbox"/> Skin Scrape + Aerobic Culture  | skin | - | - |
| <input type="checkbox"/> Skin Scrape + Fungal Culture   | skin | - | - |
| <input type="checkbox"/> Skin Scrape + Fungal + Aerobic | skin | - | - |

|                                                                            |            |      |              |
|----------------------------------------------------------------------------|------------|------|--------------|
| Endocrine                                                                  |            |      |              |
| <input type="checkbox"/> ACTH <sup>*</sup> frozen, separated EDTA plasma   | EP         | 2 mL | separated    |
| <input type="checkbox"/> Adiponectin <sup>*</sup> chilled, separated serum | S          | 2 mL | separated    |
| <input type="checkbox"/> Insulin                                           | S/HP       | 2 mL | -            |
| <input type="checkbox"/> Glucose                                           | FIO        | 2 mL | -            |
| <input type="checkbox"/> Karo Light Syrup Test                             | S/HP + FIO | 2 mL | kit required |
| <input type="checkbox"/> TRH Stimulation Test                              | EP         | 2 mL | kit required |
| <input type="checkbox"/> Triglycerides                                     | S/HP       | 1ml  | -            |

| Test                                                      | Sample Type | Sample Site |
|-----------------------------------------------------------|-------------|-------------|
| <b>Bacteriology</b>                                       |             |             |
| <input type="checkbox"/> Blood Culture                    | blood       |             |
| <input type="checkbox"/> Culture and Sensitivity          | various     |             |
| <input type="checkbox"/> CEM Culture - Clitoral           | CS          |             |
| <input type="checkbox"/> CEM Culture - Stallion           | UFS         |             |
| <input type="checkbox"/> Endo/Cervical Culture            | ENS/CES     |             |
| <input type="checkbox"/> Endo/Cerv culture + CEM          | ENS/CES     |             |
| <input type="checkbox"/> Endo/Cerv Culture + CEM qPCR     | ENS/CES     |             |
| <input type="checkbox"/> MIC Test                         | bacteria    |             |
| <input type="checkbox"/> Salmonella Culture               | faeces      |             |
| <input type="checkbox"/> S. equi equi (Strangles) Culture | various     |             |

|                                                           |           |      |   |  |
|-----------------------------------------------------------|-----------|------|---|--|
| <b>Faecal Analysis and Parasitology</b>                   |           |      |   |  |
| <input type="checkbox"/> Clostridia Faecal Package        | faeces    | 1 g  | - |  |
| <input type="checkbox"/> C. difficile toxins A/B          | faeces    | 1 g  | - |  |
| <input type="checkbox"/> C. perfringens enterotoxin       | faeces    | 1 g  | - |  |
| <input type="checkbox"/> Cryptosporidium/Giardia          | faeces    | 1 g  | - |  |
| <input type="checkbox"/> Faecal Panel - Adult             | faeces    | 10 g | - |  |
| <input type="checkbox"/> Faecal Panel - Foal              | faeces    | 10 g | - |  |
| <input type="checkbox"/> Oxyuris equi (pinworm)           | sellotape | -    | - |  |
| <input type="checkbox"/> Small Redworm ELISA <sup>R</sup> | S         | 1 mL | - |  |
| <input type="checkbox"/> Tapeworm ELISA <sup>R</sup>      | S         | 1 mL | - |  |
| <input type="checkbox"/> Worm Egg Count                   | faeces    | 10 g | - |  |

|                                                                         |      |      |   |  |
|-------------------------------------------------------------------------|------|------|---|--|
| <b>Serology</b>                                                         |      |      |   |  |
| <input type="checkbox"/> EIA ELISA - Tues/Fri                           | S    | 1 mL | - |  |
| <input type="checkbox"/> EVA ELISA - Tues/Fri                           | S    | 1 mL | - |  |
| <input type="checkbox"/> EIA Coggin's <sup>R</sup> - APHA form required | S    | 1 mL | - |  |
| <input type="checkbox"/> EVA SNT <sup>R</sup>                           | S    | 1 mL | - |  |
| <input type="checkbox"/> Piroplasmosis (IFAT) <sup>R</sup>              | S    | 1 mL | - |  |
| <input type="checkbox"/> Strep. equi A/C                                | S    | 1 mL | - |  |
| <input type="checkbox"/> Strep. equi A/C Comparative                    | S    | 1 mL | - |  |
| <input type="checkbox"/> EHV-1 and EHV-4 (CF Test) <sup>R</sup>         | S    | 1 mL | - |  |
| <input type="checkbox"/> Lyme Disease (4DX SNAP) Test                   | S/HP | 1 mL | - |  |

| Test                                                            | Sample Type | Sample Site |
|-----------------------------------------------------------------|-------------|-------------|
| <b>qPCR Weekdays only</b>                                       |             |             |
| <input type="checkbox"/> Equine Influenza Virus                 | NPS         | -           |
| <input type="checkbox"/> Klebsiella pneumoniae                  | swab        | -           |
| <input type="checkbox"/> Klebsiella capsule typing <sup>R</sup> | bacteria    | -           |
| <input type="checkbox"/> Lawsonia intracellularis               | faeces      | -           |
| <input type="checkbox"/> Pseudomonas aeruginosa                 | swab        | -           |
| <input type="checkbox"/> Rhodococcus equi                       | faeces      | -           |
| <input type="checkbox"/> Salmonella                             | faeces      | -           |
| <input type="checkbox"/> Strep. equi equi (Strangles)           | swab/GPW    | -           |
| <input type="checkbox"/> Strep. zooepidemicus                   | swab        | -           |
| <input type="checkbox"/> Taylorella equigenitalis               | swab        | -           |
| <input type="checkbox"/> Rotavirus A + B                        | Faeces      | -           |

|                                                      |            |   |   |  |
|------------------------------------------------------|------------|---|---|--|
| <b>qPCR Profiles Weekdays only</b>                   |            |   |   |  |
| <input type="checkbox"/> CEM Panel - Mare            | CS/CES/ENS | - | - |  |
| <input type="checkbox"/> CEM Panel - Stallion        | UFS        | - | - |  |
| <input type="checkbox"/> Equine Herpes Virus 1 and 4 | NPS        | - | - |  |
| <input type="checkbox"/> Respiratory Panel           | NPS        | - | - |  |

|                                                               |      |   |   |  |
|---------------------------------------------------------------|------|---|---|--|
| <b>Reproductive</b>                                           |      |   |   |  |
| <input type="checkbox"/> Oestrone sulphate (rig) <sup>R</sup> | S/HP | - | - |  |
| <input type="checkbox"/> Oestrone sulphate (preg) Thurs       | S/HP | - | - |  |
| <input type="checkbox"/> Progesterone                         | S/HP | - | - |  |
| <input type="checkbox"/> AMH <sup>R</sup>                     | S/HP | - | - |  |
| <input type="checkbox"/> Testosterone <sup>R</sup>            | S/HP | - | - |  |

| Sample Guide Key |                                            |
|------------------|--------------------------------------------|
| BAL              | bronchoalveolar lavage                     |
| C                | citrate blood                              |
| CES              | cervical swab                              |
| CO               | colostrum                                  |
| CS               | clitoral fossa and sinus swab              |
| E                | EDTA blood                                 |
| EP               | EDTA plasma, separated and shipped chilled |
| ENS              | endometrial swab                           |
| FIO              | fluoride oxalate blood                     |
| GPW              | guttural pouch wash                        |
| HP               | lithium-heparin plasma                     |
| HW               | heparin whole blood                        |
| NPS              | nasopharyngeal swab                        |
| S                | serum - blood                              |
| S/HP             | serum or lithium-heparin plasma            |
| TW               | tracheal wash                              |
| UFS              | urethra, urethral fossa, urethral sheath   |
| <sup>R</sup>     | referred Test                              |